

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-20 (canceled)

<sup>1</sup>  
Claim ~~1~~ (currently amended): An information storage medium comprising:  
~~a management area and a data area, wherein:~~

[[said]] ~~a data area is arranged for recording~~ configured to store data [[into]] relating  
to at least one sequence, wherein said at least one sequence comprises at least one program  
corresponding to at least one cell; and

[[said]] a management area [[comprises]] configured to store program information for  
managing said at least one program; ~~said management area comprises~~ and configured to store  
a play list search pointer table arranged to describe information for searching and accessing  
play lists[[;]], wherein,

said play list search pointer table comprises at least one play list search pointer[[;]],

said at least one play list search pointer comprises primary text information for  
searching for identifying at least one program ~~comprised in~~ managed by the program  
information[[;]], and

said at least one play list search pointer comprises an item text search pointer number,  
wherein ~~item text is information for searching for at least one program that is not comprised~~  
~~in the program information; and said item text comprises~~ said item text search pointer number  
describes an item text search pointer including information indicating a text size of text  
~~comprised by said~~ an item text.

<sup>2</sup>  
Claim ~~1~~ (currently amended): A method for recording information on an  
information storage medium, ~~comprising the steps of: recording a management area, and~~  
~~recording a data area, wherein:~~ including,

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[[said]] a data area ~~is arranged for recording~~ configured to store data ~~[[into]] relating~~  
to at least one sequence, wherein said at least one sequence comprises at least one program  
corresponding to at least one cell~~[[;]], and~~

[[said]] a management area ~~comprises~~ configured to store program information for  
managing said at least one program; ~~said management area comprises~~ and configured to store  
a play list search pointer table arranged to describe information for searching and accessing  
play lists~~[[;]], wherein,~~

said play list search pointer table comprises at least one play list search pointer~~[[;]],~~

said at least one play list search pointer comprises primary text information for  
~~searching for~~ identifying at least one program ~~comprised in~~ managed by the program  
information~~[[;]], and~~

said at least one play list search pointer comprises an item text search pointer number,  
wherein ~~item text is information for searching for at least one program that is not comprised~~  
~~in the program information; and said item text comprises~~ said item text search pointer number  
describes an item text search pointer including information indicating a text size of text  
~~comprised by said an~~ item text,

the method comprising:

recording the program information and the play list search pointer table in the  
management area; and

recording the data relating to the at least one sequence in the data area.

3  
Claim <sup>3</sup>23 (currently amended): A system for recording information on an information  
storage medium, ~~comprising the steps of: recording a management area, and recording a data~~  
~~area, wherein: including,~~

[[said]] a data area is ~~arranged for recording~~ configured to store data [[into]] relating  
to at least one sequence, wherein said at least one sequence comprises at least one program  
corresponding to at least one cell[[:]], and

[[said]] a management area ~~comprises~~ configured to store program information for  
managing said at least one program; ~~said management area comprises~~ and configured to store  
a play list search pointer table arranged to describe information for searching and accessing  
play lists[[:]], wherein,

said play list search pointer table comprises at least one play list search pointer[[:]],

said at least one play list search pointer comprises primary text information for  
~~searching for~~ identifying at least one program ~~comprised in~~ managed by the program  
information[[:]], and

said at least one play list search pointer comprises an item text search pointer number,  
wherein ~~item text is information for searching for at least one program that is not comprised~~  
~~in the program information; and said item text comprises~~ said item text search pointer number  
describes an item text search pointer including information indicating a text size of text  
~~comprised by said an~~ item text,

the system comprising:

a first recording unit configured to store the data relating to the at least one sequence  
in the data area; and

a second recording unit configured to store the program information and the play list  
search pointer table in the management area.

4  
Claim ~~24~~ (currently amended): A method for reading information on an information  
storage medium, ~~comprising the steps of: reading a management area, and reading a data~~  
~~area, wherein: including,~~

[[said]] a data area ~~is arranged for recording~~ storing data [[into]] relating to at least one sequence, wherein said at least one sequence comprises at least one program corresponding to at least one cell[[;]], and

[[said]] a management area ~~comprises~~ storing program information for managing said at least one program; ~~said management area comprises~~ and storing a play list search pointer table arranged to describe information for searching and accessing play lists[[;]], wherein,

said play list search pointer table comprises at least one play list search pointer[[;]],

said at least one play list search pointer comprises primary text information for ~~searching for~~ identifying at least one program ~~comprised in~~ managed by the program information[[;]], and

said at least one play list search pointer comprises an item text search pointer number, wherein ~~item text is information for searching for at least one program that is not comprised in the program information; and said item text comprises~~ said item text search pointer number describes an item text search pointer including information indicating a text size of ~~text~~ comprised by said an item text,

the method comprising:

reproducing the data relating to the at least one sequence from the data area; and

reproducing the program information and the play list search pointer table from the management area.

Claim <sup>5</sup>~~25~~ (currently amended): A system for reading information on an information storage medium, ~~comprising the steps of: reading a management area, and reading a data area, wherein: including,~~

[[said]] a data area ~~is arranged for recording~~ storing data [[into]] relating to at least one sequence, wherein said at least one sequence comprises at least one program corresponding to at least one cell[[;]], and

[[said]] a management area ~~comprises~~ storing program information for managing said at least one program; ~~said management area comprises and storing~~ a play list search pointer table arranged to describe information for searching and accessing play lists[[]], wherein,

said play list search pointer table comprises at least one play list search pointer[[]],

said at least one play list search pointer comprises primary text information for ~~searching for~~ identifying at least one program ~~comprised in~~ managed by the program information[[]], and

said at least one play list search pointer comprises an item text search pointer number, wherein ~~item text is information for searching for at least one program that is not comprised in the program information; and said item text comprises~~ said item text search pointer number describes an item text search pointer including information indicating a text size of ~~text~~ comprised by said an item text,

the system comprising:

a first reproducing unit configured to reproduce the data relating to the at least one sequence from the data area; and

a second reproducing unit configured to reproduce the program information and the play list search pointer table from the management area.

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